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**Neurogenesis during Development and in the Adult Brain (joint with Transcriptional and Epigenetic Control in Stem Cells)**

**Grant Award Details**

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Neurogenesis during Development and in the Adult Brain (joint with Transcriptional and Epigenetic Control in Stem Cells)

**Grant Type:** Conference II

**Grant Number:** EDUC1-08985

**Investigator:**

<b>Name:</b>	Thale Jarvis
<b>Institution:</b>	Keystone Symposia on Molecular and Cellular Biology
<b>Type:</b>	PI

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**Award Value:** \$35,000

**Status:** Closed

**Grant Application Details**

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**Application Title:** Neurogenesis during Development and in the Adult Brain (joint with Transcriptional and Epigenetic Control in Stem Cells)

**Public Abstract:**

**Statement of Benefit to California:**

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**Source URL:** <https://www.cirm.ca.gov/our-progress/awards/neurogenesis-during-development-and-adult-brain-joint-transcriptional-and>